

Study Information For
Product Registration - Section 3
1021-1674

MRID	Citation	Receipt Date
43264500	McLaughlin Gormley King Co. (1994) Submittal of Product Chemistry and Toxicity Data in Support of Registration of Evercide NyLar Total Release Aerosol 2614. Transmittal of 7 studies.	09-Jun-1994
43264501	Gabriel, D. (1993) Acute Oral Toxicity, Single Level--Rats: EVERCIDE NYLAR Total Release Aerosol 2614: Lab Project Number: 93-7775A. Unpublished study prepared by Biosearch Inc. 11 p.	09-Jun-1994
43264502	Gabriel, D. (1993) Acute Dermal Toxicity, Single Level--Rabbits: EVERCIDE NYLAR Total Release Aerosol 2614: Lab Project Number: 93-7775A. Unpublished study prepared by Biosearch Inc. 15 p.	09-Jun-1994
43264503	Hershman, R. (1993) Acute Inhalation Toxicity, Two Level, 4-Hour Exposure--Rats: EVERCIDE NYLAR Total Release Aerosol 2614: Lab Project Number: 93-7775A. Unpublished study prepared by Biosearch Inc. 42 p.	09-Jun-1994
43264504	Moore, G. (1993) Primary Eye Irritation--Rabbits: EVERCIDE NYLAR Total Release Aerosol 2614: Lab Project Number: 93-7775A. Unpublished study prepared by Biosearch Inc. 15 p.	09-Jun-1994
43264505	Moore, G. (1993) Primary Skin Irritation--Rabbits: EVERCIDE NYLAR Total Release Aerosol 2614: Lab Project Number: 93-7775A. Unpublished study prepared by Biosearch Inc. 14 p.	09-Jun-1994
43264506	Romanelli, P. (1993) Guinea Pig Dermal Sensitization--Modified Buehler Method: EVERCIDE NYLAR Total Release Aerosol 2614: Lab Project Number: 93-7775A. Unpublished study prepared by Biosearch Inc. 22 p.	09-Jun-1994
43264507	Carlson, D. (1992) Storage Stability Data: Evercide NyLar Total Release Aerosol 2614: Lab Project Number: GLP-349. Unpublished study prepared by McLaughlin Gormley King Co. 11 p.	09-Jun-1994
48000400	McLaughlin Gormley King Company (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Pyrethrins Containing Product Evercide Total Release Aerosol 2614. Transmittal of 2 Studies.	02-Mar-2010
48000401	Ditto, S. (2010) Formulation Process Description for EVERCIDE Total Release Aerosol 2614. Unpublished study prepared by McLaughlin Gormley King Company. 27 p.	02-Mar-2010
48000402	Dagit, J. (2008) Product Chemistry of EVERCIDE Total Release Aerosol 2614. Project Number: GLP/2255. Unpublished study prepared by McLaughlin Gormley King Company. 23 p.	02-Mar-2010
48121700	McLaughlin Gormley King Company (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Pyrethrins Containing Product	15-Jun-2010

	EVERCIDE Total Release Aerosol 2614. Transmittal of 1 Study.	
48121701	Thompson, D. (2010) Storage Stability Evaluation of EVERCIDE Total Release Aerosol 2614. Project Number: GLP/2288, 2288ST/W. Unpublished study prepared by McLaughlin Gormley King Co. 29 p.	15-Jun-2010
48133700	McLaughlin Gormley King Company (2010) Submission of Efficacy Data in Support of the Reregistrations of the Pyrethrins Containing Products Synergized Pyrethrin Home and Industrial Spray 6631, Pyroicide Fogging Concentrate 5628, Pyroicide Fogging Formula 7067, Pyroicide Fogging Concentrate 7192, Pyroicide Fogging Formula 7216, Pyroicide Fogging Concentrate 7338, Synergized Pyrethrum Industrial Spray 7353, Evercide Total Release Fogger 2485, Pyroicide Mosquito Adulticiding Concentrate for ULV Fogging 7396, Pyroicide Mosquito Adulticiding Concentrate for ULV Fogging 7395, Evercide Pressurized Pet and Plant Spray 2561, Pyroicide Flea and Tick Dip 7407, Evercide Residual Pressurized Spray 2581, Evercide Residual Pressurized Spray 2582, Evercide Total Release Fogger 2620, Evercide Total Release Aerosol 2602, Evercide Total Release Aerosol 2604, Pyroicide Total Release Fogger 7419, Dry Pyroicide Insecticide, Pyroicide Pressurized Multi-Purpose Spray 7416, Etc. Transmittal of 8 Studies.	19-Jan-2010
48133701	Klaysmat, S. (2010) Efficacy Protocol: Pesticide Efficacy Testing for Indoor Space Spray and Fogging (Pyrethrins) (Arthropods). Project Number: 311/7/00. Unpublished study prepared by McLaughlin Gormley King Company. 7 p.	19-Jan-2010
48133702	Klaysmat, S. (2010) Efficacy Protocol: Direct Spray Pesticide Pesticide Efficacy Testing (Pyrethrins) (Arthropods). Project Number: 311/00. Unpublished study prepared by McLaughlin Gormley King Company. 7 p.	19-Jan-2010
48133703	Klaysmat, S. (2010) Efficacy Protocol: On Animal Repellency Testing (Pyrethrins). Project Number: 425/00. Unpublished study prepared by McLaughlin Gormley King Company. 5 p.	19-Jan-2010
48133704	Klaysmat, S. (2010) Efficacy Protocol: Efficacy of Whole Body Spray Formulation against C. felis on Cats (Pyrethrins). Project Number: 13466/09. Unpublished study prepared by McLaughlin Gormley King Co. 9 p.	19-Jan-2010
48133705	Klaysmat, S. (2010) Efficacy Protocol: Efficacy of a Whole Body Spray Formulation against the Tick R. sanguineus and Cat Flea C. felis on Dogs (Pyrethrins). Project Number: 13465/09. Unpublished study prepared by McLaughlin Gormley King Company. 10 p.	19-Jan-2010
48133706	Klaysmat, S. (2010) Efficacy Protocol: Efficacy Evaluation against Scorpions by Direct Spray (Pyrethrins). Project Number: MGK/001. Unpublished study prepared by McLaughlin Gormley King Company. 5 p.	19-Jan-2010
48133707	Klaysmat, S. (2010) Efficacy Protocol: Efficacy of Whole Body Spray Formulation against Sheep Ked, Melophagus onivus on Sheep (Pyrethrins). Project Number: 13467/09. Unpublished study prepared by McLaughlin Gormley King Company. 9 p.	19-Jan-2010
48133708	Klaysmat, S. (2010) Efficacy Protocol: Efficacy Evaluation of a Total Release Fogger (TRA) against Arthropod Species (Pyrethrins). Project Number:	19-Jan-

	MGK/002. Unpublished study prepared by McLaughlin Gormley King Company. 6 p.	2010
48188700	McLaughlin Gormley King Co. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the MGK 264 Containing Product EVERCIDE Total Release Aerosol 2614. Transmittal of 1 Study.	11-Aug-2010
48188701	Ditto, S. (2010) Formulation Process Description for EVERCIDE Total Release Aerosol 2614. Project Number: MGK/REG/044. Unpublished study prepared by McLaughlin Gormley King Co. 27 p.	11-Aug-2010
48256900	McLaughlin Gormley King Co. (2010) Submission of Efficacy Data in Support of the Registration of Evercide Total Release Fogger 2614. Transmittal of 1 Study.	08-Oct-2010
48256901	Dawe, H. (2007) Laboratory Bioassay to Determine the Efficacy of Six Fumigation Products against German Cockroaches, <i>Blattella germanica</i> , and Bed Bugs, <i>Cimex lectularius</i> (Evercide Total Release Fogger 2614). Project Number: 06/110, MGK0024/07. Unpublished study prepared by i2LResearch, Ltd. 62 p.	08-Oct-2010
48653600	McLaughlin Gormley King Company (2011) Submission of Toxicity Data in Support of the Reregistration of the Pyrethrins Containing Product Evercide Total Release Aerosol 2614. Transmittal of 1 Study.	21-Nov-2011
48653601	McKenzie, A. (2011) EVERCIDE Total Release Aerosol 2614 rev. 2: Primary Skin Irritation Study in Rabbits. Project Number: 33069/OCR P326. Unpublished study prepared by Eurofins/Product Safety Laboratories. 15p.	21-Nov-2011
Total Rows: 28		